EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"10650470"	USPAT	AND	ON	2006/04/03 17:26
L2	0	INTERFERENCE-SEARCH	USPAT	AND	ON	2006/04/03 17:30
L4	1	(registry & (biologi$4 with instrument$4) & (analys$4 with applicat$4)).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/03 17:28
L5	0	SEACH-TEXT-EAST	USPAT	AND	ON	2006/04/03 17:30
L6	335	(biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:31
L8	44	"600"/$.ccls. & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:35
L9	1	"600"/301 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:33
L10	0	"340"/$.ccls & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:35
L11	1	"340"/$.ccls. & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:39
L12	1	"340"/3.1 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:39

L13	104	"435"/$.ccls. & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:40
L14	1	"435"/286.3 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:39
L15	22	"702"/$.ccls. & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:43
L16	8	"702"/19 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:43
L17	6	"702"/20 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:44
L18	3	"702"/21 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:44
L19	2	"702"/31 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:44
L20	2	"702"/32 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45

L21	1	"702"/119 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45
L22	1	"702"/120 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45
L23	2	"702"/121 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45
L24	0	"702"/182 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45
L25	2	"702"/183 & (biologi$4 with instrument$4) & analy$5 & applicat$4 & regist$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/04/03 17:45